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This part provides essentially theoretical treatments of the problem, particularly the solid-liquid interface. Part B contains chapters on ultra-fine particles; minerals; transition from polyhedral to dendrite; theory of dendrite; and snow crystals. All chapters are written by world leaders in their respective areas, and some can be seen as ...In Parts A: Fundamentals and B: Fine Particles, Minerals and Snow equilibrium and kinetic properties of crystals are generally approached from an 'atomistic' point of view. In contrast, Part C: The Geometry of Crystal Growth follows the alternative and complementary 'geometrical' description, where bulk phases are considered as continuous media ...Morphology of Crystals: Part A: Fundamentals Part B: Fine Particles, Minerals and Snow Part C: The Geometry of Crystal Growth by Jaap van Suchtelen (Materials Science of Minerals and Rocks) (1988-02-29) | unknown | ISBN: | Kostenloser Versand für alle Bücher mit Versand und Verkauf durch Amazon.Amazon.com: Morphology of Crystals: Part A: Fundamentals Part B: Fine Particles, Minerals and Snow Part C: The Geometry of Crystal Growth by Jaap van Suchtelen (Materials Science of Minerals and Rocks) (9789048145874): Sunagawa, Ichiro: Books